

SECTION 4. PROCESSING REFERENCE GUIDE

4.1 Capabilities. GCSS-A/T PBUSE is a multi-tasking, web based software program designed to utilize Graphical User Interface (GUI) screens for ease of input.

4.1.1 GCSS-A/T Structure.

a. GCSS-A/T PBUSE employs a two level menu structure consisting of functional areas and processes and a relational database system.

b. The functional areas of GCSS-A/T PBUSE (Administration, Catalog, etc.) are groups of related processes.

c. The processes within each functional area are used to perform transactions, such as add, modify or delete, that affect the database.

d. Beginning in section 5, each of the functional areas is explained in detail.

4.1.2 Menus.

a. The Main Menu screen is divided into two areas (Figure 4.1-1). The left side of the screen contains the functional area menu and the right side contains the processes menu

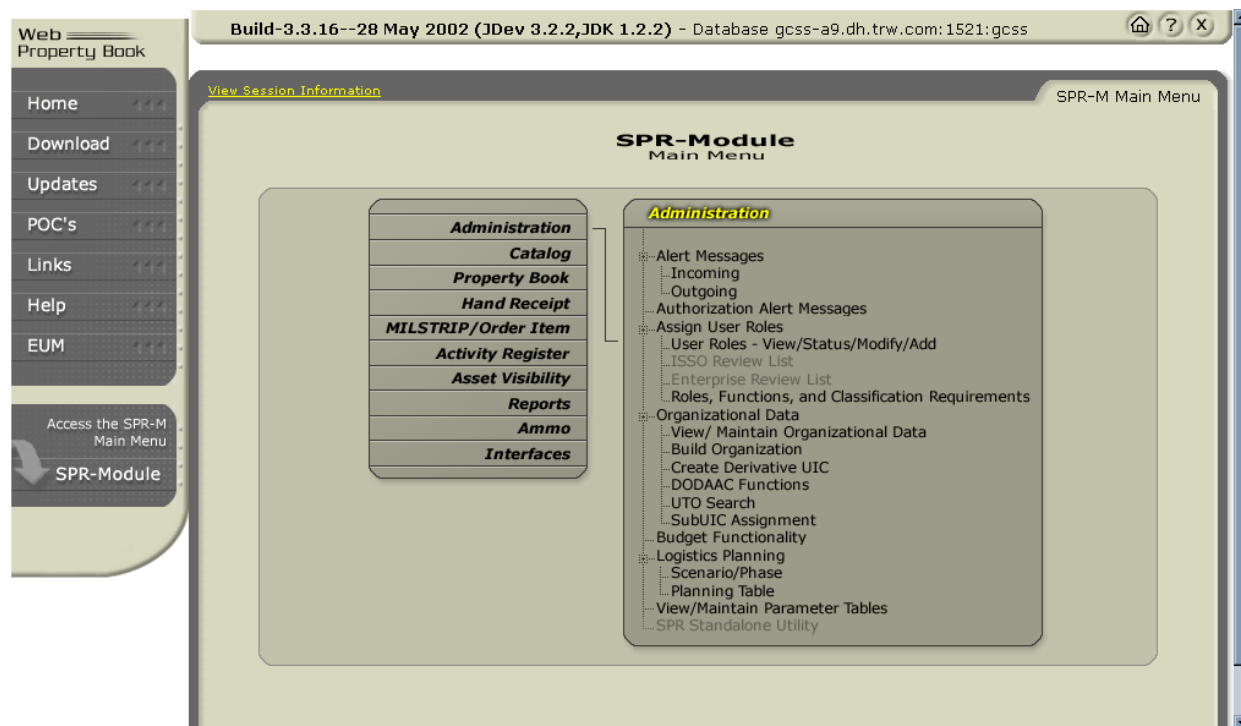


Figure 4.1-1 Main Menu Screen

b. The functional area menu is the first step to selecting a process. Clicking a functional area title displays a process menu unique to that particular functional area.

c. The process menu shows active processes in bold print and inactive processes in lighter print – a condition referred to as “grayed out”.

(1) The process menu may have two levels (Figure 4.1-2).

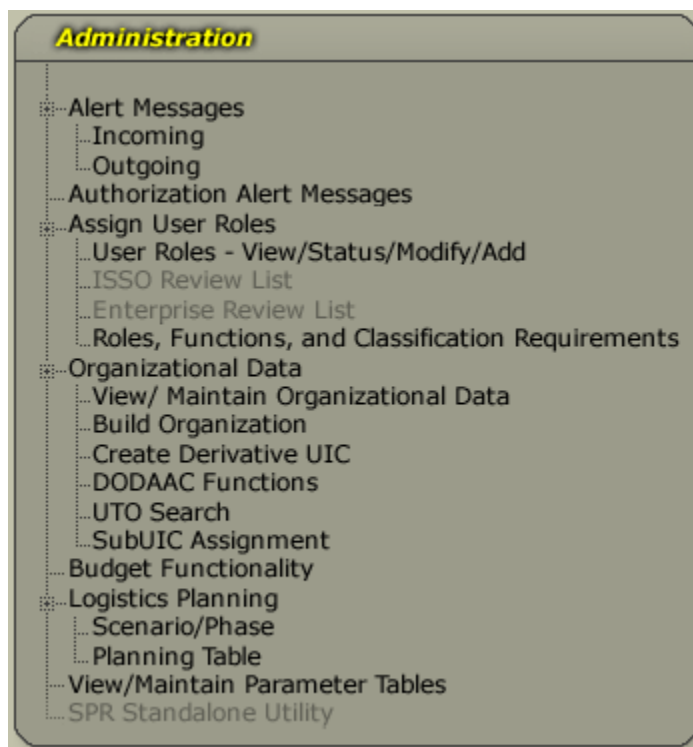


Figure 4.1-2 Process Menu

(2) The upper level, denoted by a plus sign (+), is a title that related processes are grouped under.

d. There are two reasons a process selection is “grayed out”.

(1) The user is not authorized to perform the process.

(2) The process is designated for a future release of the software.

4.1.3 Processes.

- a. Click an active process menu selection to display a process screen (Figure 4.1-3).

The screenshot shows a web-based interface for 'PRIMARY HAND RECEIPT PROCESSES'. It features a top navigation bar with tabs: 'Organization Hand Receipts PHR-1', 'Installation Hand Receipts', and 'Systems Component Listing'. Below this are more tabs: 'Component Query PHR-3A' and 'Component Modify/Add PHR-3B'. A search area includes a 'UIC' dropdown set to 'WAGNAD' and a 'UNIT NAME' field with the value 'RFL CO INF BN (MECH)'. A table with columns 'LIN', 'SUBLIN', 'INSTR', 'SERIAL NUM', 'ECS', 'SYS NUM', and 'OH QTY' displays a list of items. Below the table are 'Previous' and 'Next' buttons. A form section contains fields for 'SYS NUM' (03X), 'SERIAL NUM' (602043554), 'COM NSN' (702501N338920), 'ADS', 'ACQ COST' (0), 'MONTHLY RENTAL' (0), 'INST DATE', and 'OWNER CD'. At the bottom is a row of buttons: 'Search', 'Apply', 'Refresh', 'Insert', 'Delete', and 'Help'.

LIN	SUBLIN	INSTR	SERIAL NUM	ECS	SYS NUM	OH QTY
C18514		7010014194987	0138982		03X	1
F40375		2350014059886	2ADR3725R		03C	14
F40375		2350014059886	2ADR3283R		03V	14
F40375		2350014059886	2ADR3282R		03D	14
F40375		2350014059886	2ADR3279R		033	14
F40375		2350014059886	2ADR3278R		032	14
F40375		2350014059886	2ADR3274R		035	14
F40375		2350014059886	2ADR3272R		03I	14
F40375		2350014059886	2ADR3270R		037	14
F40375		2350014059886	2ADR3263R		031	14

Figure 4.1-3 Process Screen (example)

Legend for Figure 4.1-3

Number	Screen Feature
1	Process Title
2	Tabs
3	List of Values (LOV)
4	List Control Buttons
5	Data List Tables
6	Data Fields
7	Screen Buttons

- b. The example screen shown above contains many of the features found throughout GCSS-A/T PBUSE. Although all screens have a process title, not all screens contain the other features listed.

c. Tabs serve the purpose of subdividing data and screens into logical groups of information.

d. LOVs display a dropdown list of entries available for that particular field.

4.1.3.1 Data List Tables.

a. Data List Tables display rows of data in a columnar format (Figure 4.1-4). Typically, Data List Tables only display records, however, there are some Data List Tables with enterable fields.

INCOMING MESSAGES

REVIEW MESSAGESMSG-1NEW MESSAGESMSG-2

Previous PagePreviousNextNext Page

DOC NUM	MSG TYPE	FROM	TO	REMARKS	RECEIVE DATE	REVIEW DATE
5450014302081		00001V	WAGNNO	ON HAND BALANCE = 45, 5 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-05-26 00:30:51.0	
5450014302081		00001V	WAGNNO	ON HAND BALANCE = 44, 4 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-05-19 00:30:40.0	
5450014302081		00001V	WAGNAO	ON HAND BALANCE = 15, 2 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-05-19 00:30:31.0	
5450014302081		00001V	WAGNNO	ON HAND BALANCE = 42, 2 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-05-12 00:30:30.0	
5450014302081		00001V	WAGNAO	ON HAND BALANCE = 16, 4 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-05-12 00:30:26.0	
5820014361893		NN1781	WAGNCO	ON HAND BALANCE = 10, 6 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-04-12 14:12:40.0	
5820014361893		NN1781	WAGNCO	ON HAND BALANCE = 10, 6 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-04-28 00:30:26.0	
5820014361893		NN1781	WAGNCO	ON HAND BALANCE = 10, 6 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-04-21 00:30:25.0	
5820014361893		NN1781	WAGNCO	ON HAND BALANCE = 10, 6 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-05-05 00:30:35.0	
5820014361893		NN1781	WAGNCO	ON HAND BALANCE = 10, 6 SERIAL NUMBER(S) RECORDED. RECONCILE DIFFERENCES.	2002-05-26 00:30:49.0	

SearchRefreshDeleteHelp

Figure 4.1-4 Data List Table (Example)

b. Data List Tables may appear as an entire screen or a portion of a screen. Furthermore, a screen may contain multiple related Data List Tables.

c. The majority of Data List Tables in GCSS-A/T PBUSE have list control buttons that are located above the table.

d. The following table lists the Control Buttons and their functions:

Button	Function
Previous Page	Returns to the previously displayed page of data.
Previous	Returns the highlight to the previously displayed record.
Next	Moves the highlight to the next record in the list.
Next Page	Displays the next group of records in the list.

NOTE: Grayed out buttons are inactive.

4.1.3.2 Data Fields.

- a. Data fields are the areas that display the data on a screen. They may appear singularly, in groups, or in Data List Tables.
- b. Data Fields have two parts, the label and the data field.

Figure 4.1-5 Data Fields (Example)

- c. The Label is a short description of the field that follows it. For example, in Figure 4.1-5 “SYS NUM” is short for “System Number”.

(1) Labels in red print indicate a mandatory entry.

(2) Underlined labels are links to field level help.

- d. The Data Field is the area adjacent to the Label. In Figure 4.1-5, the data field for “RIC” contains “A16”.

e. Data fields that have a shaded background are for display purposes only.

- f. Data fields with a white background, such as “UIC” in Figure 4.1-5, are enterable fields.

4.1.3.3 Screen Buttons.

- a. The Screen Buttons perform a variety of functions, such as printing, deleting records, and accessing Online Help.
- b. The following table lists common Screen Control Buttons and their functions:

Button	Function
Find	Used to locate a specific key value. (See paragraph 4.1.3.3.1)
Search	Displays a search screen. (See paragraph 4.1.3.3.2)
Apply	Saves changes made to the database.
Refresh	Resets the screen and data to its original condition.
Undo	Discards all unsaved changes made to database.
Insert	Used to add new records to the database.
Delete	Deletes a record from the database.
Print	Prints a report. (See paragraph 4.1.3.3.3)
Help	Displays the online help feature.

NOTE: Grayed out buttons are inactive.

4.1.3.3.1 Find. Many processes in GCSS-A/T PBUSE utilize a list of key values, such as UICs or DODAACs, to retrieve the proper records. Use this function to expedite locating a specific key value in the list or, because a list of values is limited to 50 values, to locate a value not on the list.

- a. Click the **Find** button to display the **Find** screen (Figure 4.1-6).

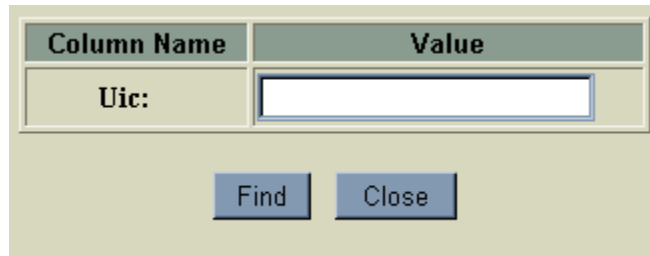
The image shows a 'Find' screen with a light beige background. At the top, there are two dark green headers: 'Column Name' and 'Value'. Below 'Column Name' is a label 'Uic:' followed by a text input field. Below the input field are two buttons: 'Find' and 'Close'.

Figure 4.1-6 Sample Find Screen

- b. Enter the search value and click the **Find** button.
- c. If the value is found, the LOV displays that value only. To return the LOV to its original condition, click the **Refresh** button.

4.1.3.3.2 Search Functions.

- a. Each process in GCSS-A/T PBUSE utilizes one of three different types of searches, dynamic, static-select, and static.

b. The type of search assigned to a particular process is directly related to the complexity of the data associated with the process; dynamic for the most complex, static-select for less complex, and static for the least complex.

4.1.3.3.2.1 Dynamic Search. Dynamic searches allow the most flexibility and provide the greatest capability of the three search types. Dynamic searches permit the selection of data elements as well as the setting of conditions. Dynamic searches are used with processes such as those in Transaction History.

a. Clicking the **Search** button opens a separate screen that enables a database query. Figure 4.1-7 is an example of a GCSS-A/T PBUSE dynamic search screen.

Column Name	Condition	Value	
DIC	Equals		Add Condition

Execute Query
Clear Query

Close

Figure 4.1-7 Dynamic Search Screen (Example)

b. Click the **Column Name** LOV to display all searchable data elements. The column names in the LOV vary from process to process. See the appropriate section of this manual to view the column names.

c. The second field is either blank or “Not”. Click the LOV to select “Not”. Selecting “Not” inverts the selected **Condition**, e.g. choosing “Not” and “Equals” selects everything not equal to the **Value** entered.

d. Click the **Condition** LOV to display a list of search options, as shown in the table below:

Condition	Action
Equals	Displays records where the Value entered matches a value in the file.
Greater Than	Displays all records where the value in the file is larger than the Value entered. For instance, if the Column Name “LIN/NSLIN” and Value “A33020” are entered, the window would display LINs starting at A33021.
Greater Than or Equal To	Displays all records where the value in the file is equal to or larger than the Value entered. For instance, if the Column Name “LIN/NSLIN” and Value “A33020” are entered, the window would display LIN/NSLINS starting at A33020.
Less Than	Displays all records where the value in the file is lower than

Condition	Action
	the Value entered. For instance, if the Column Name "LIN/NSLIN" and Value "A33020" are entered, the window would display LIN/NSLINS up to A33019.
Less Than or Equal To	Displays all records where the value in the file is lower than or equal to the Value entered. For instance, if the Column Name "LIN/NSLIN" and Value "A33020" are entered, the window would display LIN/NSLINS up to A33020.
Null	Displays all records where the value in the file is blank. The Value field remains blank when "Null" is chosen.
Contains	Displays all records where the value in the file contains the Value entered. For instance, if the Column Name "LIN/NSLIN" and Value "3" are entered, the window displays all LIN/NSLINS containing a 3.
Starts With	Displays all records where the value in the file starts with the Value entered. For instance, if the Column Name "LIN/NSLIN" and Value "A3" are entered, the window only displays LIN/NSLINS that start with the value A3.
Ends With	Displays all records where the value in the file ends with the Value entered. For instance, if the Column Name "LIN/NSLIN" and Value "20" are entered, the window only displays LIN/NSLINS that end with the value 20.
Between	Displays all records in a range between two values. To use this condition the entry in the Value field must appear as ' X ' and ' Z ' (the single quotes must be used). This entry will return value X , Y , and Z .
In List	Displays selected non-sequential records that appear in the selected column. For example, if the Column Name is DIC and the Value field contains ' A0A ', ' ZRG ', ' ZRL ', the screen will display DICs of A0A, ZRG, and ZRL only. The single quotes and the commas must be used.

e. Click the **Value** data field and key-in the appropriate value. *Example:* With **UIC** in **Column Name** LOV and **Equals** in **Condition** LOV, click 'Value' data field and key-in appropriate **UIC**.

f. Click the **Add Condition** button to add another search criterion (Figure 4.1-8).

	Column Name	Condition	Value	
	UIC	Equals	WGFR0	
	DIC	Equals		Add Condition

Execute Query Clear Query

Close

Figure 4.1-8 Search Screen with Additional Criterion (Example)

NOTE: Because each row of search criterion uses an “and” operator, creating searches with multiple search criteria limits the scope of the search.

- g. When finished, click the **Execute Query** button to initiate the search.
- h. Click the **Clear Query** button to clear the query screen and return to the previous screen.
- i. Click the **Close** button to close the screen and return to the previous screen.

4.1.3.3.2.2 Static-Select Search. Static-select searches allow some flexibility for selecting data elements, but have no capability for setting conditions. Static-select searches are used with processes such as Lateral Transfer.

- a. Clicking the **Search** button opens a separate screen that enables a database query. Figure 4.1-9 is an example of a GCSS-A/T PBUSE static-select search screen.

Column Name	Value
LIN	

Find Close

Figure 4.1-9 Static-Select Search Screen (Example)

- b. Click the **Column Name** LOV to display all searchable data elements. The column names in the LOV vary from process to process. See the appropriate section of this manual to view the column names.
- c. Enter an appropriate value in the **Value** field.

NOTE: Values entered must match values in the database.

d. Click **Find** to execute the search. The results are displayed on the screen from which the search was initiated.

4.1.3.3.2.3 Static Search. Static searches have fixed data elements, and no capability for setting conditions. Static searches are used with processes such as those in Authorizations.

a. Clicking the **Search** button opens a separate screen that enables a database query. Figure 4.1-10 is an example of a GCSS-A/T PBUSE static search screen.

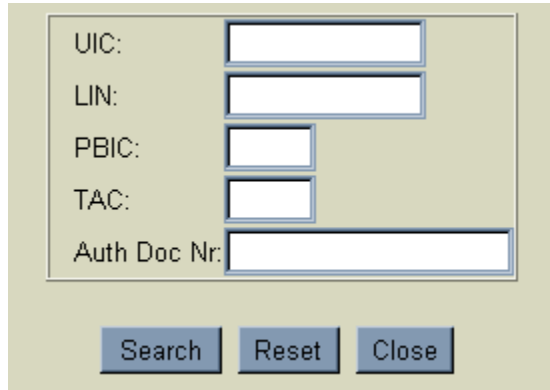
The image shows a static search screen with a light green background. It contains five text input fields arranged vertically, each preceded by a label: 'UIC:', 'LIN:', 'PBIC:', 'TAC:', and 'Auth Doc Nr:'. The 'Auth Doc Nr:' label is positioned to the left of its field. Below these fields are three buttons labeled 'Search', 'Reset', and 'Close' in a horizontal row.

Figure 4.1-10 Static Search Screen (Example)

b. Enter a value in the field adjacent to the data element.

NOTE: Values entered must match values in the database.

c. If the search screen has multiple data elements:

(1) Entries may be made in any or all of the value fields.

(2) Entries in multiple fields must complement one another in order to receive a result. For example, if the value "N70896" is entered for the LIN and "3" is entered for the PBIC, the results will appear only if the LIN N70896 does indeed have a PBIC of 3.

d. Click **Search** to execute the search. The results are displayed on the screen from which the search was initiated.

e. Click **Reset** to clear the Value fields.

f. Click **Close** to exit the search.

4.1.3.3.3 Printing Reports. GCSS-A/T PBUSE uses Microsoft Excel to display reports for printing. Use the following steps as a general guide for printing a report.

a. Click the **Print** button to initiate the report.

b. Depending upon browser settings the **Warning** dialog box (Figure 4.1-11) may appear.

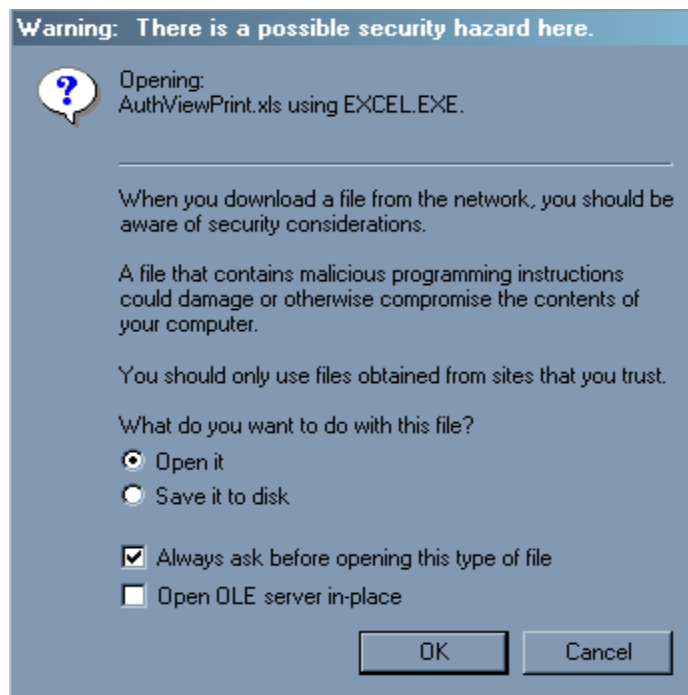


Figure 4.1-11 Warning Dialog Box

Legend for Figure 4.1-11

Option	Function
Open it	Opens a screen displaying the report.
Save it to disk	Opens the Save As screen.
Always ask before opening this type of file	Controls the Warning dialog box throughout the application.
Open OLE server in-place	Performs no function in conjunction with GCSS-A/T.

(1) Choose the desired "What do you want to do with this file?" option.

(2) If desired, un-check the **Always ask before opening this type of file** checkbox.

NOTE: Un-checking this box prevents the Warning dialog box from reappearing and it locks-in the other settings.

(3) Click **OK** to continue or **Cancel** to end.

c. When the Excel screen appears (Figure 4.1-12), click **File** then select **Page Setup**.

The screenshot shows a Microsoft Excel window titled "AuthViewPrint". The active sheet is "Authorizations - View/Update". The table contains the following data:

Authorizations - View/Update							
UIC: WAAWB0 Unit: ATTACK COMPANY (AH-6) CompCode: AL0: 1 Eff Date: 16 OCT 2000							
	UIC	Unit	ERC	Req Qty	Auth Qty	SRI	Auth Doc Nr
6	LIN	PBIC	TAC	ERC	Req Qty	Auth Qty	SRI
7	00001V	8	3	0	5		
8	47026N	8	9	0	1		CTA 50-909
9	70187N	8	3	0	8		CTA 50-909
10	70209N	8	3	0	1		CTA 50-909
11	70224N	8	3	0	2		CTA 50-909
12	70236N	8	3	0	5		CTA 50-909
13	A06352	8	1	B	8		1387F0FC4D
14	A32355	8	8		0		
15	A33020	8	1	B	3		1387F0FC4D
16	B29464	8	3		0		CTA 50-909
17	B49272	8	1	B	27		1387F0FC4D
18	B67766	8	1	B	3		1387F0FC4D
19	C05701	8	1	B	2		1387F0FC4D
20	C20722	8	1	A	8		1387F0FC4D
21	C52700	8	A		0	16	1387F0FC4D
22	C68719	8	1	B	7		1387F0FC4D
23	C69541	8	1	B	1		1387F0FC4D

Figure 4.1-12 Excel Screen (Example)

d. On the **Page Setup** screen (Figure 4.1-13), select **Landscape** and **Fit to: 1 page(s) wide by (X) tall**.

NOTE: Fitting the report on a page may make reports with multiple headings difficult to read.

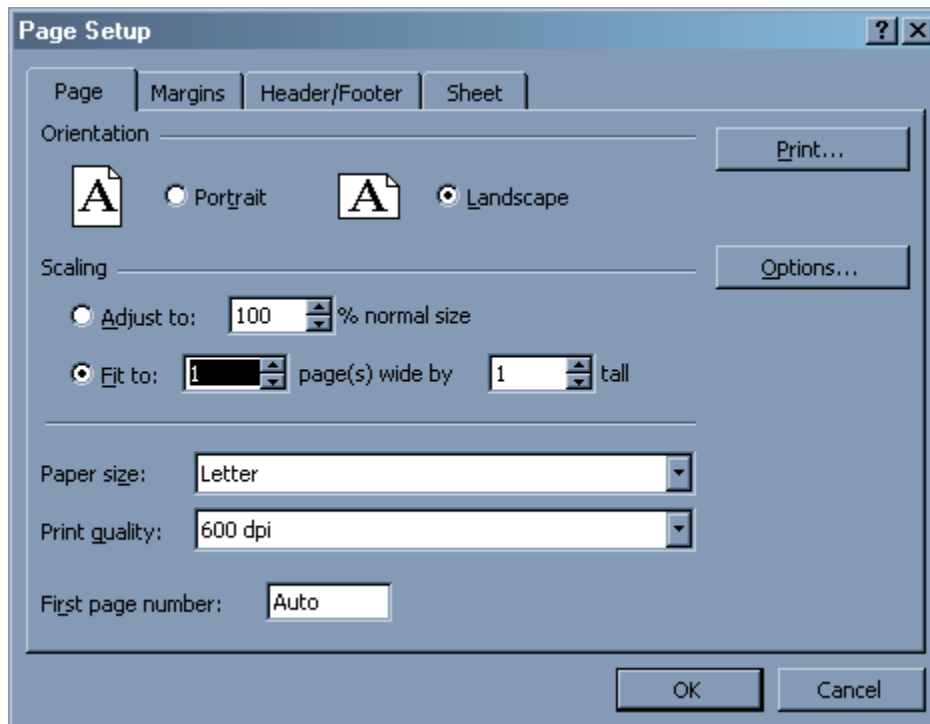


Figure 4.1-13 Page Setup Screen (Example)

- e. Click the **Print** button to display the Print screen (Figure 4.1-14).

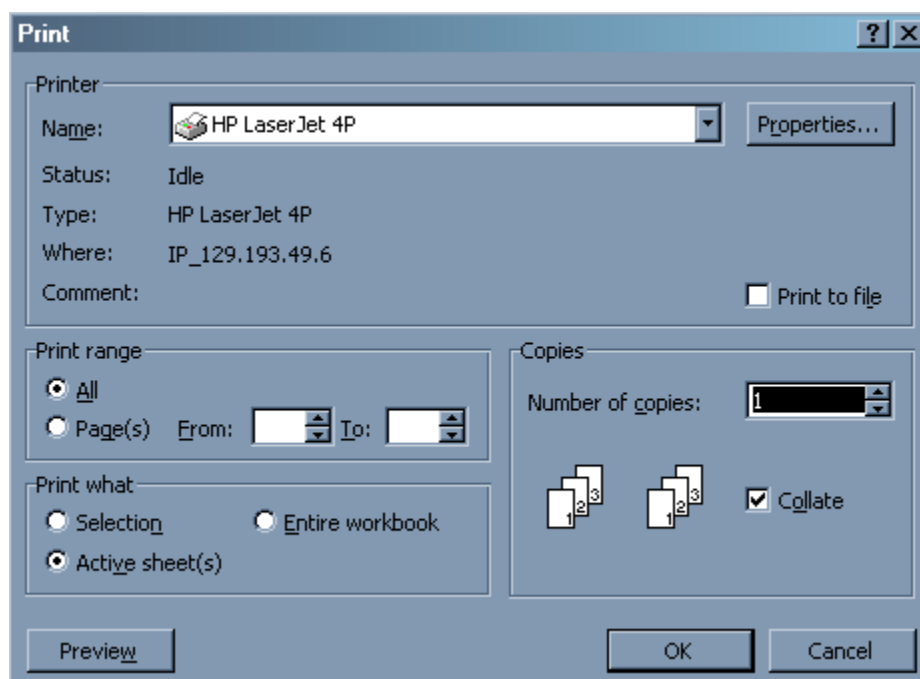


Figure 4.1-14 Print Screen

- f. Click the **OK** button to start printing.

4.2 Conventions. GCSS-A/T PBUSE uses the following visual clues:

Clue	Use	Definition
Red	Data Field Label	Mandatory entry field
Black	Data Field Label	Optional entry field
Underline	Data Field Label	Has a field definition
White background	Data Field	Enterable field
Colored background	Data Field	Non-enterable field
Underline	Data Field	Has related detail data
Green	Data List Table (standard)	A selected data row
Dark Gray	Data List Table (applet)	A selected data row
Green	Tab	Active
Tan	Tab	Inactive
Bold Print	Button	Active
Faded Print	Button	Inactive
Background Illumination	Functional Area Menu	Available selection
Hand-shaped Pointer	Throughout	Object links to another screen

4.3 Processing Procedures.

a. These paragraphs outline the functional areas and processes used in GCSS-A/T PBUSE.

b. Processing instructions are explained in detail in sections 5 through 14.

4.3.1 Functional Areas. GCSS-A/T PBUSE supports the property book operations for installations, centers, agencies, schools, training centers, support commands, divisions, separate brigades, armored cavalry regiments, non-divisional units, battalions companies, Reserve Officer Training Corps (ROTC) units, National Guard, and Army Reserve units. There are ten functional areas:

- Administration
- Catalog
- Property Book
- Hand Receipt
- MILSTRIP/Order Item
- Activity Register
- Asset Visibility
- Reports
- Ammo
- Interfaces

4.3.1.1 Administration.

a. This functional area is used to perform administrative tasks such as maintaining unit information and maintaining system user information.

(1) Alert Messages

(a) Incoming

(b) Outgoing

(2) Authorization Alert Messages

(3) Assign User Roles

(a) User Roles View/Status/Modify/Add

(b) ISSO Review List

(c) Enterprise Review List

- (d) Roles, Functions, and Classification Requirements
- (4) Organizational Data
 - (a) View/Maintain Organizational Data
 - (b) Build Organization
 - (c) Create Derivative UIC
 - (d) DODAAC Functions
 - (e) UTO Search
 - (f) SubUIC Assignment
- (5) Budget Functionality
- (6) Logistics Planning
 - (a) Scenario/Phase
 - (b) Planning Table
- (7) View/Maintain Parameter Tables
- (8) SPR Standalone Utility

b. The Administration functional area is explained in section 5.

4.3.1.2 Catalog.

a. This functional area is used to maintain standard and user created catalog information.

- (1) Standard
- (2) User Created
- (3) Catalog Report
- (4) Component

b. The Catalog functional area is explained in section 6.

4.3.1.3 Property Book.

a. This functional area is used to maintain authorizations, make adjustments, perform lateral transfers, update identifying numbers, enable split operations, and make UIC changes.

(1) Authorizations

(a) View/Update Authorization

(b) Add Authorization

(c) LOGTAADS Visibility Listing

(d) LOGTAADS Change Listing

(e) LOGTAADS Exception Listing

(f) LOGTAADS Deactivation Listing

(g) UIC/Paragraph Listing

(2) Administrative Adjustment Report

(3) Asset Adjustments

(4) Lateral Transfers

(5) Serial No., Registration No., Lot Updates

(6) Unit Transfer/Task Force/Split Operations

(7) UIC Change Transaction

(a) UIC Change

(b) UIC Mass Change

(c) UIC Merge

b. The Property Book functional area is explained in section 7.

4.3.1.4 Hand Receipt.

a. This functional area is used to view primary hand receipts for organization and installation items, as well as, maintain component items, unit level hand receipts, shortages and excesses, and operational/basic loads. Furthermore, it contains processes supporting Automated Inventory Tracking.

- (1) Primary Hand Receipts
- (2) Unit Level Hand Receipts
- (3) Operational/Basic Load
- (4) AIT
 - (a) Menu Options
 - (b) Inventory
- (5) Unit Level Asset Visibility
 - (a) Asset Visibility Report
 - (b) Component Management

b. The Hand Receipt functional area is explained in section 8.

4.3.1.5 MILSTRIP/Order Item.

a. This functional area is used to make requests for issue, modification and cancellation, post supply and shipping status, and create follow-ups.

- (1) Request
- (2) Modify
- (3) Cancel
- (4) Receipt
- (5) Shipment Status
- (6) Supply Status
- (7) Adverse Status Reversal
- (8) Followup Request
- (9) Cancellation Request Followup
- (10) Want List
- (11) Modify Unsent Request
- (12) Mass Modifications
- (13) Mass Cancellations

(14) Manual Total Package Fielding

(15) Automatic Total Package Fielding

(16) Turn-In

(a) Property Book Level

(b) Unit Level

b. The MILSTRIP/Order Item functional area is explained in section 9.

4.3.1.6 Activity Register.

a. This functional area is used to view and print reports for various activity register transactions.

(1) Activity Register Report (All)

(2) Activity Register Report (A0_)

(3) Trans Affecting PB Balance

(4) Trans Not Affecting PB Bal

(5) Inactive Activity Register Report (All)

(6) Inactive Activity Register Report (A0_, ZRL, ZRI)

(7) Reversal

(8) Input Transaction Report

(9) Download Entire Report

b. The Activity Register functional area is explained in section 10.

4.3.1.7 Asset Visibility.

a. This functional area is used to view, maintain, and print reports on equipment readiness, excesses, and shortages. CFO, and in the future AMSS, reporting capabilities are included.

(1) Materiel Item Rollup

(2) Unit Equipment Readiness

(3) CFO Compliance/Reporting

- (a) General Equipment
- (b) National Defense Equipment
- (c) Heritage Asset

(4) AMSS

- b. The Asset Visibility functional area is explained in section 11.

4.3.1.8 Reports.

- a. This functional area is used to create and print various reports not included in other functional areas.

- (1) Cyclic Inventory Listing
- (2) Sensitive Item Inventory Listing
- (3) Parent Level Property Listing Organization
- (4) UIC Change Listing
- (5) Dollar Value/Capital Equipment Listing
- (6) Consolidated Property Listing
- (7) Ad Hoc Queries
- (8) Commander's Financial Transaction Listing
- (9) Commander's Exception Listing
- (10) Property Imbalance
- (11) User Created Asset Report

- b. The Reports functional area is explained in section 12.

4.3.1.9 Ammo.

- a. This functional area is used to request, receive, and turn-in ammunition to the Ammunition Supply Point (ASP).

- (1) Request
- (2) Receipt
- (3) Ammunition Control Document

(4) Turn-In

(5) Import

(6) Export

b. The Ammo functional area will be explained in section 13.

4.3.1.10 Interfaces.

a. This functional area is used to transmit and receive transactions between GCSS-A/T PBUSE and CSSCS, SARSS-1, and SAAS-MOD.

(1) CSSCS

(a) Property Book Level

(b) Unit Level

(2) SARSS-1

(a) Input Files

(b) Download Files

(c) Clean Up Files

(d) Retrieve Status

(3) SAAS-MOD

(4) SASS-MOD (WARS Format)

(5) ULLS Air/Ground

(6) Unit Level Data Migration

b. The Interfaces functional area is explained in section 14.

4.3.2 Process Levels 1 and 2.

Functional Area	Processes Level 1	Processes Level 2
Administration	<p>Alert Messages</p> <p>Authorization Alert Messages</p> <p>Assign User Roles</p> <p>Organizational Data</p> <p>Budget Functionality</p> <p>Logistics Planning</p> <p>View/Maintain Parameter Tables</p> <p>PBUSE Standalone Utility</p>	<p>Incoming</p> <p>Outgoing</p> <p>User Roles View/Status/Modify/Add</p> <p>ISSO Review List</p> <p>Enterprise Review List</p> <p>Roles, Functions, and Classification Requirements</p> <p>View/Maintain Organizational Data</p> <p>Build Organization</p> <p>Create Derivative UIC</p> <p>DODAAC Functions</p> <p>UTO Search</p> <p>SubUIC Assignment</p> <p>Scenario/Phase</p> <p>Planning Table</p>
Catalog	<p>Standard</p> <p>User Created</p> <p>Catalog Report</p> <p>Component</p>	
Property Book	<p>Authorizations</p> <p>Administrative Adjustment Report</p> <p>Asset Adjustments</p> <p>Lateral Transfers</p> <p>Serial No., Registration No., Lot Updates</p> <p>Unit Transfer/Task Force/Split Operations</p> <p>UIC Change Transaction</p>	<p>View/Update Authorization</p> <p>Add Authorization</p> <p>LOGTAADS Visibility Listing</p> <p>LOGTAADS Change Listing</p> <p>LOGTAADS Exception Listing</p> <p>LOGTAADS Deactivation Listing</p> <p>UIC/Paragraph Listing</p> <p>UIC Change</p> <p>UIC Mass Change</p> <p>UIC Merge</p>

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Hand Receipt	Primary Hand Receipts Unit Level Hand Receipts Operational/Basic Load AIT Unit Level Asset Visibility	Menu Options Inventory Asset Visibility Report Component Management
MILSTRIP/Order Item	Request Modify Cancel Receipt Shipment Status Supply Status Adverse Status Reversal Followup Request Cancellation Request Followup Want List Modify Unsent Request Mass Modifications Mass Cancellations Manual Total Package Fielding Automatic Total Package Fielding Turn-In	Property Book Level Unit Level
Activity Register	Activity Register Report (All) Activity Register Report (A0_) Trans Affecting PB Balance Trans Not Affecting PB Bal Inactive Activity Register Report (All) Inactive Activity Register Report (A0_, ZRL, ZRI) Reversal Input Transaction Report Download Entire Report	
Asset Visibility	Materiel Item Rollup Unit Equipment Readiness CFO Compliance/Reporting AMSS	General Equipment National Defense Equipment Heritage Asset

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Reports	Cyclic Inventory Listing Sensitive Item Inventory Listing Parent Level Property Listing Organization UIC Change Listing Dollar Value/Capital Equipment Listing Consolidated Property Listing Ad Hoc Queries Commander's Financial Transaction Listing Commander's Exception Listing Property Imbalance User Created Asset Report	
Ammunition	Request Receipt Ammunition Control Document Turn-In Import Export	
Interfaces	CSSCS SARSS-1 SASS-MOD SASS-MOD (WARS Format) ULLS Air/Ground Unit Level Data Migration	Property Book Level Unit Level Input Files Download Files Clean Up Files Retrieve Status

4.3.3 Help Functions. GCSS-A/T PBUSE currently has two types of help, procedural and field level.

a. Procedural help explains how to navigate to a process and perform tasks related to that process. It is accessible by clicking **Help** on the GCSS-A/T SPR home page, or by clicking the **Help** button on the bottom of a specific screen. See Figure 4.3-1

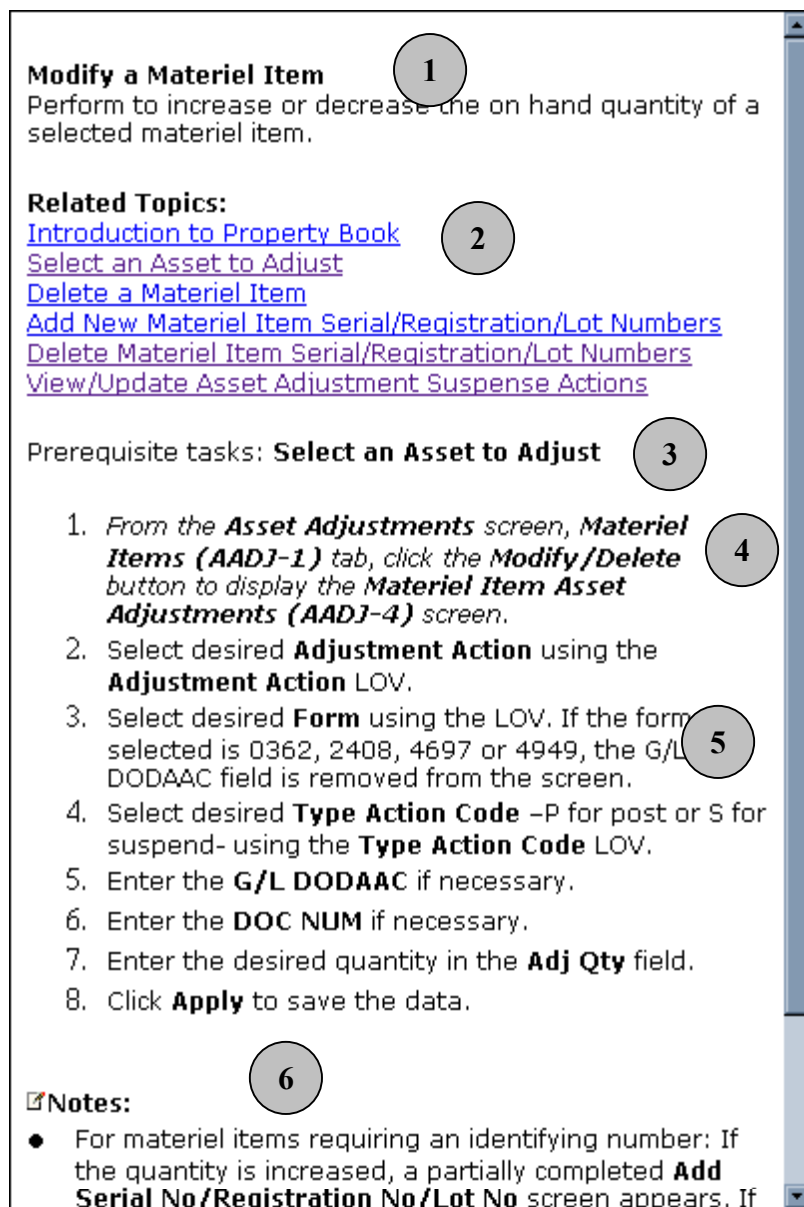


Figure 4.3-1 Procedural Help Example

Legend for Figure 4.3-1

Number	Description
1	The task's title and a short explanation of the task.
2	A list of links to help topics related to the selected task.

3	A prerequisite task that must be performed prior to the selected task. (Optional)
4	The (italicized) directions for navigating to the proper screen.
5	The instructions for performing the selected task.
6	Additional notes for further clarification. (Optional)

b. Field level help contains LOV input field descriptions and may contain value definitions. Field level help is accessible by clicking a linked (underlined) field label. See Figure 4.3-2.

DEMAND CODE

Definition: A mandatory entry on a requisition by the activity creating the request. This code indicates to the Supply Distribution System whether the demand is recurring or nonrecurring. When there is no Demand Code, the requirement defaults to nonrecurring.

Code	Code Definition
I	Inactivated item demand
N	Nonrecurring demand
O	No demand
P	Nonrecurring demand for special program requirement
R	Recurring demand

Figure 4.3-2 Field Level Help Example

c. The online help features of GCSS-A/T PBUSE are intended for immediate assistance to users with performing day-to-day tasks. It is not intended as a substitute for end user training.